

Substitute Form PTO-1449 (Modified) Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 14875-0153US1	Application No. 10/551,504
	Applicant Hiroyuki Tsunoda et al.		
	Filing Date September 29, 2005	Group Art Unit 1647	

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	A1	2008/0009038	01/10/2008	Ohtomo et al.			
	A2	2007/0280951	12/06/2007	Kimura et al.			

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	A3	WO 99/03495	01/28/1999	WIPO				
	A4	WO 02/078612	10/10/2002	WIPO				

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	A5	Abe et al., "Surrogate thrombopoietin", Immunology Letters 61:73-78, 1998.
	A6	Casset et al., "A peptide mimetic of an anti-CD4 monoclonal antibody by rational design", Biochemical and Biophysical Research Communications 307:198-205, 2003.
	A7	Chen et al., "Selection and analysis of an optimized anti-VEGF antibody: Crystal structure of an affinity-matured Fab in complex with antigen", Journal of Molecular Biology 293:865-881, 1999.
	A8	De Pascalis et al., "Grafting of 'abbreviated' complementary-determining regions containing specificity-determining residues essential for ligand contact to engineer a less immunogenic humanized monoclonal antibody", Journal of Immunology 169:3076-3084, 2002.
	A9	Holm et al., "Functional mapping and single chain construction of the anti-cytokeratin 8 monoclonal antibody TS1", Molecular Immunology 44:1075-1084, 2007.
	A10	MacCallum et al., "Antibody-antigen interactions: Contact analysis and binding site topography", Journal of Molecular Biology 262:732-745, 1996.
	A11	Palacios et al., "IL-3-dependent mouse clones that express B-220 surface antigen, contain Ig genes in germ-line configuration, and generate B lymphocytes in vivo", Cell 41:727-734, 1985.
	A12	Rudikoff et al., "Single amino acid substitution altering antigen-binding specificity", Proc. Natl. Acad. Sci. USA, 79:1979-1983, 1982.
	A13	Skolnick et al., "From genes to protein structure and function: novel applications of computational approaches in the genomic era", Trends in Biotechnology 18:34-39, 2000.
	A14	Souyri et al., "A putative truncated cytokine receptor gene transduced by the myeloproliferative leukemia virus immortalizes hematopoietic progenitors", Cell 63:1137-1147, 1990.
	A15	Vajdos et al., "Comprehensive functional maps of the antigen-binding site of an anti-ErbB2 antibody obtained with shotgun scanning mutagenesis", Journal of Molecular Biology 320:415-428, 2002.
	A16	Wu et al., "Humanization of a murine monoclonal antibody by simultaneous optimization of framework and CDR residues", Journal of Molecular Biology 294:151-162, 1999.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /L.S./

Examiner Signature /Lorraine Spector/	Date Considered /Lorraine Spector/
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